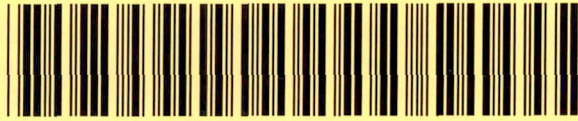


231IHSSF3061



DocumentID NONCD0002733

Site Name PERTH ROAD PCE SITE

DocumentType Progress/Monitoring Rpt (PRGMON)

RptSegment

DocDate 11/26/2007

DocRcvd 11/30/2007

Box SF3061

AccessLevel PUBLIC

Division WASTE MANAGEMENT

Section SUPERFUND

Program IHS (IHS)

DocCat FACILITY

GROUNDWATER MONITORING REPORT

NO DEPT. OF ENVIRONMENT
AND NATURAL RESOURCES
RECEIVED

NOV 30 2007

REGULATORY SERVICES
DIVISION OF ENVIRONMENTAL
PROTECTION

Site:

**Former Skippers Marina
1156 Perth Road
Troutman, NC**

Incident #: 22425

Risk Classification: High

Ranking: 225D

Iredell County

Prepared by:



**INENCO, Inc.
132 W. Statesville Ave.
Mooresville, NC**

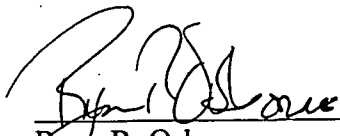
Nov, 2007

GROUNDWATER SAMPLING REPORT

**Former Skippers Marina
1156 Perth Road
Troutman, NC**

This report was prepared by **INENCO, Inc.**
North Carolina Professional Corporation Registration #: C-1140

This report was prepared by and under the direction of Ryan Osborne, a Professional Engineer for INENCO, Inc. I do certify that the information contained in this report is correct and accurate to the best of my knowledge.



Ryan R. Osborne

Associate Consultant

North Carolina Professional Engineer License No. 26923

11 / 26 / 07
Date



Ryan R. Osborne, PE

I. Site History

General Information

•Ownership of Property

Current

Marland Properties, Inc.
1156 Perth Road
Troutman, NC 28166
Contact: John Mark Lancaster

Former

Equity Commercial Properties, Inc.
114 Morlake Drive, Suite 102
Mooresville, NC 28117
Contact: John Kindley
(704) 799-9202

•Site Information

Current Occupant

Lancaster Custom Dock and Lift Systems, Inc.

Former Occupant

Skippers Marina

NC Incident #: 22425

Risk Classification: High

1156 Perth Road

Troutman, NC Iredell County

Location: Northwest side of Perth Road at bridge
crossing cove at Rocky Creek

35° 39' 59" Lat

80° 53' 37" Lon (Via Google Earth)

Land Use: Subject property and immediately
adjacent properties commercial in
nature. The remaining surrounding
properties are residential.

•Engineering Consultant

INENCO, Inc.
132 W. Statesville Ave.
Mooresville, NC 28115
(704) 662-8192
Contact: Ryan R. Osborne, PE

•Laboratory

Blue Ridge Labs, Inc.
P.O. Box 2940
Lenoir, NC 28645
(704) 728-0149
NC Certification #: 275

Release Information

Tank #*	Date Installed	Size in Gallons	Product	Date Closed	Release Discovered?
1	---	5,000	Kerosene	January 2001	No
2	---	5,000	Gasoline	January 2001	Yes
3	---	8,000	Gasoline	January 2001	Yes
4	---	10,000	Gasoline	January 2001	Yes
5	---	10,000	Gasoline	January 2001	Yes
--- = unknown * Tank numbering arbitrary Note: Release associated with gasoline USTs					

II. Purpose and Scope of Work

A lowering of the NC DENR LUST Trust Fund “bar” has prompted a re-sampling of the groundwater at and around the Former Skippers Marina site. This sampling event along with this report are to act as an update to the existing site work, specifically the Corrective Action Plan (CAP). Information found in the existing CAP was used for the basis of all past site information found in this report. As requested by the NC DENR, a Directed Pre-Approval form was filed with the required tasks included. Approval was granted with the following scope of work:

- Gauge, purge and samples all site monitoring wells (15)
- Have samples analyzed for: EPA 602
- Purge and collect samples from water supply wells (4): All within 750 feet of release
- Have samples analyzed for: EPA 601, 602, 504.1 EDB
- Prepare a Pre-CAP report describing the sampling activities and any necessary CAP changes.

III. Sampling Activities

On 8/7/07, sampling of the site monitoring wells took place. It should be noted that four of the wells that were included in the scope of work were not sampled. MW-4, 5, & 6 could not be located. It is believed that they have been destroyed during site and roadway utility construction. MW-15 also could not be located. According to the site drawings it is located at the rear of the facility where building materials are stored.

The water supply wells were sampled on 10/3/07 after difficulty in obtaining permission from property owners. As requested by NC DENR all wells within 750 feet of the release were sampled. The drinking water well noted in past reports as WSW-1 located at 120 Driftwood Cove Drive was found to be in a different location than noted in past reports. A decorative “wishing well” (@700 ft from source) in the front yard was believed to be the water supply well in the past reports, but the well is actually located at the rear of the property outside of the 750 foot radius. Regardless of this discovery, the well was sampled.

Water Supply Wells

Samples were obtained from four water supply wells. Each well was sampled in accordance with Appendix G of the “Guidelines for Sampling” from the UST Section of the NC DENR.

Monitoring Wells

The sites monitoring wells were sampled. Each well was sampled in accordance with Appendix F of the “Guidelines for Sampling” from the UST Section of the NC DENR. The wells were gauged to determine the proper well purging volumes. Each volume was calculated and the proper amount removed.

Each sample was collected in the laboratory provided containers, properly labeled, stored in a cooler on ice, and delivered to a NC certified laboratory via a proper chain-of-custody.

IV. Sampling Results

Water Supply Wells

The samples were obtained from the water supply wells were analyzed via EPA Methods 601, 602, and 504.1 EDB.

Skippers Well (WSW-12)

This sample was collected from the spigot located at the rear of the property near the door to the restrooms. The analysis indicated no constituents exceeding the method detection limit. The laboratory report is included in Appendix A.

120 Driftwood Cove Drive (WSW-1)

This sample was collected from the spigot located at the property's well head. The analysis indicated no constituents exceeding the method detection limit. The laboratory report is included in Appendix A.

141 Driftwood Cove Drive (WSW-11)

This sample was collected from the spigot located along the west side of the home near the front door. The analysis indicated no constituents exceeding the method detection limit. The laboratory report is included in Appendix A.

110 Shady Cove Road (WSW-13)

This sample was collected from the spigot located along the west side of the home near the front door. The analysis indicated the following constituents: Chloroform at 1.6 µg/l. The laboratory report is included in Appendix A.

Monitoring Wells

The samples were obtained from the water supply wells were analyzed via EPA Methods 601, 602, and 504.1 EDB.

MW-1

The analysis of the sample from MW-1 indicated the following constituents: Benzene at 868 µg/l, Toluene at 847 µg/l, Ethyl Benzene at 425µg/l, Xylenes at 1053 µg/l, MTBE at 2126 µg/l, IPE at 93.5 µg/l, and Naphthalene at 165 µg/l. The laboratory report is included in Appendix A.

MW-2

The analysis of the sample from MW-2 indicated the following constituents: Xylenes at 8.1 µg/l. The laboratory report is included in Appendix A.

MW-3

The analysis of the sample from MW-3 indicated the following constituents: Benzene at 3.2 µg/l, Ethyl Benzene at 2.2 µg/l, Xylenes at 2.7 µg/l, MTBE at 7.7, and Naphthalene at

29.9 µg/l. The laboratory report is included in Appendix A.

MW-7

The analysis of the sample from MW-7 indicated no results above the method detection limits. The laboratory report is included in Appendix A.

MW-8

The analysis of the sample from MW-8 indicated the following constituents: Benzene at 35.3 µg/l and IPE at 1115 µg/l. The laboratory report is included in Appendix A.

MW-9

The analysis of the sample from MW-9 indicated no results above the method detection limits. The laboratory report is included in Appendix A.

MW-10

The analysis of the sample from MW-10 indicated no results above the method detection limits. The laboratory report is included in Appendix A.

MW-11

The analysis of the sample from MW-11 indicated no results above the method detection limits. The laboratory report is included in Appendix A.

MW-12

The analysis of the sample from MW-12 indicated no results above the method detection limits. The laboratory report is included in Appendix A.

MW-13

The analysis of the sample from MW-13 indicated no results above the method detection limits. The laboratory report is included in Appendix A.

MW-14

The analysis of the sample from MW-14 indicated no results above the method detection limits. The laboratory report is included in Appendix A.

TW-1

The analysis of the sample from TW-1 indicated no results above the method detection limits. The laboratory report is included in Appendix A.

V. Site Changes and Conclusions

This round of groundwater sampling indicated contamination levels far lower than those encountered during the last sampling event in 2002. This could be explained by the five year gap in sampling events; however, the drastic drop in water levels caused by the drop in lake levels is more likely the reason the contaminant amounts have fallen so abruptly.

There are marked differences in both the levels of the water table and the levels of the groundwater contamination at the former Skippers Marina site. When comparing this sampling event to events in the past, it seems that individually results have changed drastically, but as a whole, the results at the site seems to have merely shifted in magnitude.

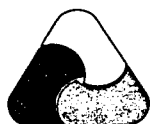
The drinking water well sampling also indicated little change in the site's affect on the surrounding population. The chloroform level found in one of the water supply wells is most likely either a laboratory contaminant or a product of a leaking swimming pool. The remaining wells did not indicate contamination above method detection levels.

Based on the information presented here, it does not seem that there have been significant enough changes at the site to warrant altering an approved Corrective Action Plan. It should be noted that this opinion is in no way based on the INENCO's review of the efficacy of the CAP, but solely on the sample results compared to those reported in the past.

Limitations

These environmental services have been performed for the exclusive use of the client for the specific application to this project. The specifications and operating procedures utilized in the performance of these services are in accordance with generally accepted engineering principles. No other warranty, expressed or implied, is made. Although we cannot be responsible for the accuracy of the data supplied by others, we have no reason to suspect that any of the information provided is inaccurate unless it has been otherwise noted. Our observations are based upon conditions readily visible at the site at the time of our site visit(s). Chemical analyses were performed on selected soil samples to determine the presence and/or concentrations of potential contaminants. Selection of specific EPA test methods for chemical analyses was based upon (1) information supplied by the client (owner) concerning the raw materials, products, and/or wastes which may have been handled or generated within the scope of this project, and (2) the guidelines provided by the NC DENR. Conclusions presented in this report are based upon the services described, not on scientific research, tasks or procedures beyond the scope of described services; nor, beyond the time and/or budgetary constraints imposed by the client. INENCO, Inc., by virtue of providing the services described in this report, does not assume the responsibility of the person(s) in charge of the site.

TABLES



INENCO, INC
132 W. Statesville Ave.
Mooresville, NC 28115
704-662-8192

Groundwater Sample Results

Former Skippers Marina
1156 Perth Road
Troutman, NC

Table 1

Monitoring Well ID#:	MW-1		MW-2		MW-3		MW-7		MW-8		MW-9	
Sample Date:	4/25/02	8/7/07	4/25/02	8/7/07	4/25/02	8/7/07	4/25/02	8/7/07	4/25/02	8/7/07	4/25/02	8/7/07

Level Indication (ft)

TOC Elevation*	100.00		101.97		98.37		96.88		99.13		98.60	
Static Water Depth (BLS)	7.77	11.32	9.85	12.92	6.09	9.32	6.42	9.63	6.94	10.41	6.36	9.89
Elev. of GW*	92.23	88.68	92.12	89.05	92.28	89.05	90.46	87.25	92.19	88.72	92.24	88.71

Analytical Results (µg/l)

EPA Method 601/602

													2L Standards	GCL
Benzene	6500	868	3.7	<MQL	<MQL	3.2	<MQL	<MQL	760	35.3	34	<MQL	1 µg/l	5,000 µg/l
Toluene	6000	847	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	1,000 µg/l	257,500 µg/l
Ethylbenzene	1900	425	<MQL	<MQL	<MQL	2.2	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	29 µg/l	29,000 µg/l
Xylenes (mixed)	5700	1053	12	8.1	<MQL	2.7	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	530 µg/l	87,500 µg/l
MTBE	ND	702	<MQL	<MQL	<MQL	7.7	<MQL	<MQL	310	<MQL	35	<MQL	200 µg/l	200,000 µg/l
Isopropylether	240	1361	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	1115	<MQL	<MQL	70 µg/l	7000 µg/l
Naphthalene	440	55.8	16	<MQL	<MQL	29.9	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	21 µg/l	15,500 µg/l

*=relative elevation from previous reports --- = test not conducted < MQL = Below Minimum Quantification Limits



INENCO, INC
132 W. Statesville Ave.
Mooresville, NC 28115
704-662-8192

Groundwater Sample Results

Former Skippers Marina
1156 Perth Road
Troutman, NC

Table 1
Continued

Monitoring Well ID#:	MW-10		MW-11		MW-12		MW-13		MW-14		TW-1	
Sample Date:	4/25/02	8/7/07	4/25/02	8/7/07	4/25/02	8/7/07	4/25/02	8/7/07	4/25/02	8/7/07	4/25/02	8/7/07

Level Indication (ft)

TOC Elevation*	99.97		97.96		101.48		94.34		96.38		99.82	
Static Water Depth (BLS)	7.91	11.42	12.70	16.04	9.13	12.79	1.92	5.39	11.18	14.74	7.63	11.03
Elev. of GW*	92.06	88.55	85.26	81.92	92.35	88.69	92.42	88.95	85.20	81.64	92.19	88.79

Analytical Results (µg/l)

EPA Method 601/602

													2L Standards	GCL
Benzene	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	1 µg/l	5,000 µg/l
Toluene	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	1,000 µg/l	257,500 µg/l
Ethylbenzene	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	29 µg/l	29,000 µg/l
Xylenes (mixed)	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	530 µg/l	87,500 µg/l
MTBE	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	200 µg/l	200,000 µg/l
Isopropylether	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	70 µg/l	7000 µg/l
Naphthalene	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	<MQL	21 µg/l	15,500 µg/l

*=relative elevation from previous reports --- = test not conducted < MQL = Below Minimum Quantification Limits

**INENCO, INC**

132 W. Statesville Ave.
Mooresville, NC 28115
704-662-8192

Table 2

Sample Location:	WSW-12	WSW-1	WSW-11	WSW-13
	Skippers	120 Driftwood Cove Drive	141 Driftwood Cove Drive	110 Shady Cove Road
	Spigot at rear of bldg	Spigot at well	Spigot on house	Kitchen Sink
	10/3/2007			

Analytical Results (µg/l)**EPA Method 601**

Chloroform	<MQL	<MQL	<MQL	1.6	70 µg/L
Remaining Components	<MQL	<MQL	<MQL	<MQL	

EPA Method 602

All Components	<MQL	<MQL	<MQL	<MQL	
----------------	------	------	------	------	--

EPA Method 504.1 EDB

EDB	<MQL	<MQL	<MQL	<MQL	0.0004 µg/l
-----	------	------	------	------	-------------

< MQL = Below Minimum Quantification Limits

2L
Standards

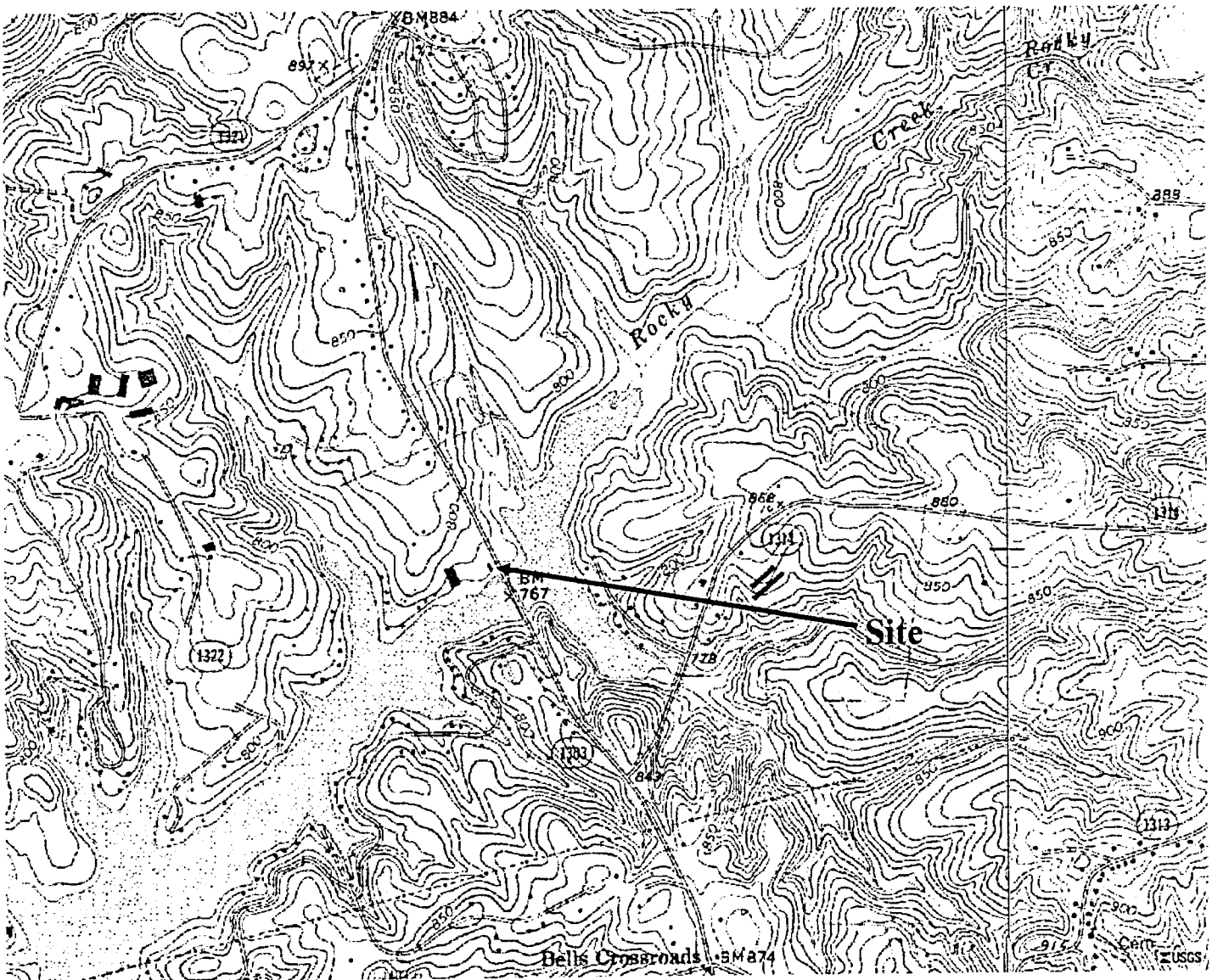
FIGURES

FIGURE 1

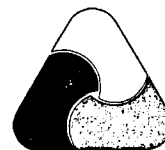
USGS 7.5 MIN TOPOGRAPHY MAP

July 1, 1995

Former Skippers Marina
1156 Perth Road
Troutman, NC

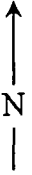


SURFACE WATER SHOWN IN BLUE

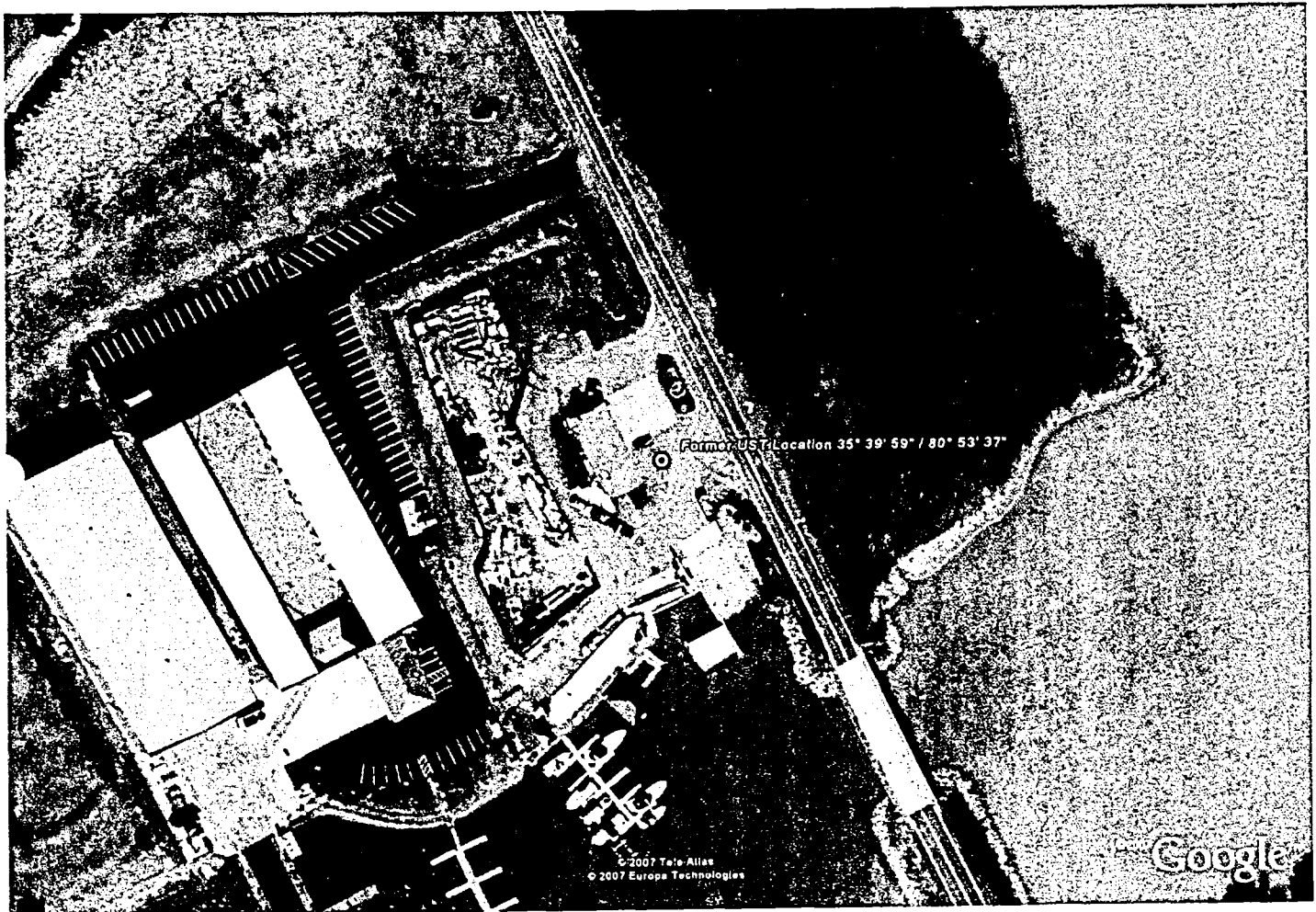


INENCO, Inc.
132 W. STATESVILLE AVE.
MOORESVILLE, NC 28115

FIGURE 2 AERIAL SITE LOCATION PHOTOGRAPH

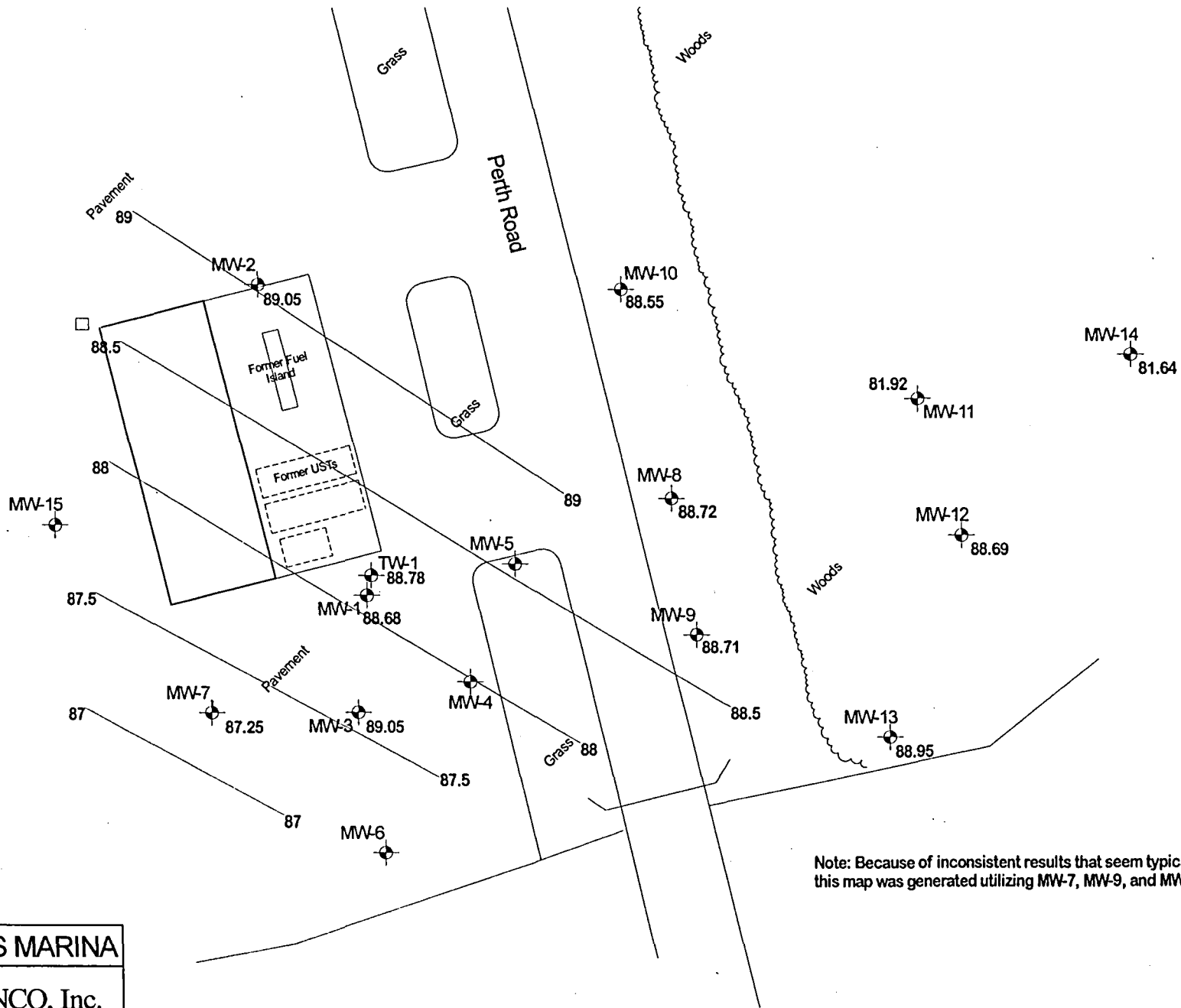


Former Skippers Marina
1156 Perth Road
Troutman, NC



INENCO, Inc.
132 W. STATESVILLE AVE.
MOORESVILLE, NC 28115

Potentiometric Map: 8/7/07



SKIPPERS MARINA



INENCO, Inc.
132 W. Statesville Ave., Mooresville, NC

SCALE: 1" = 40'

MONITORING REPORT

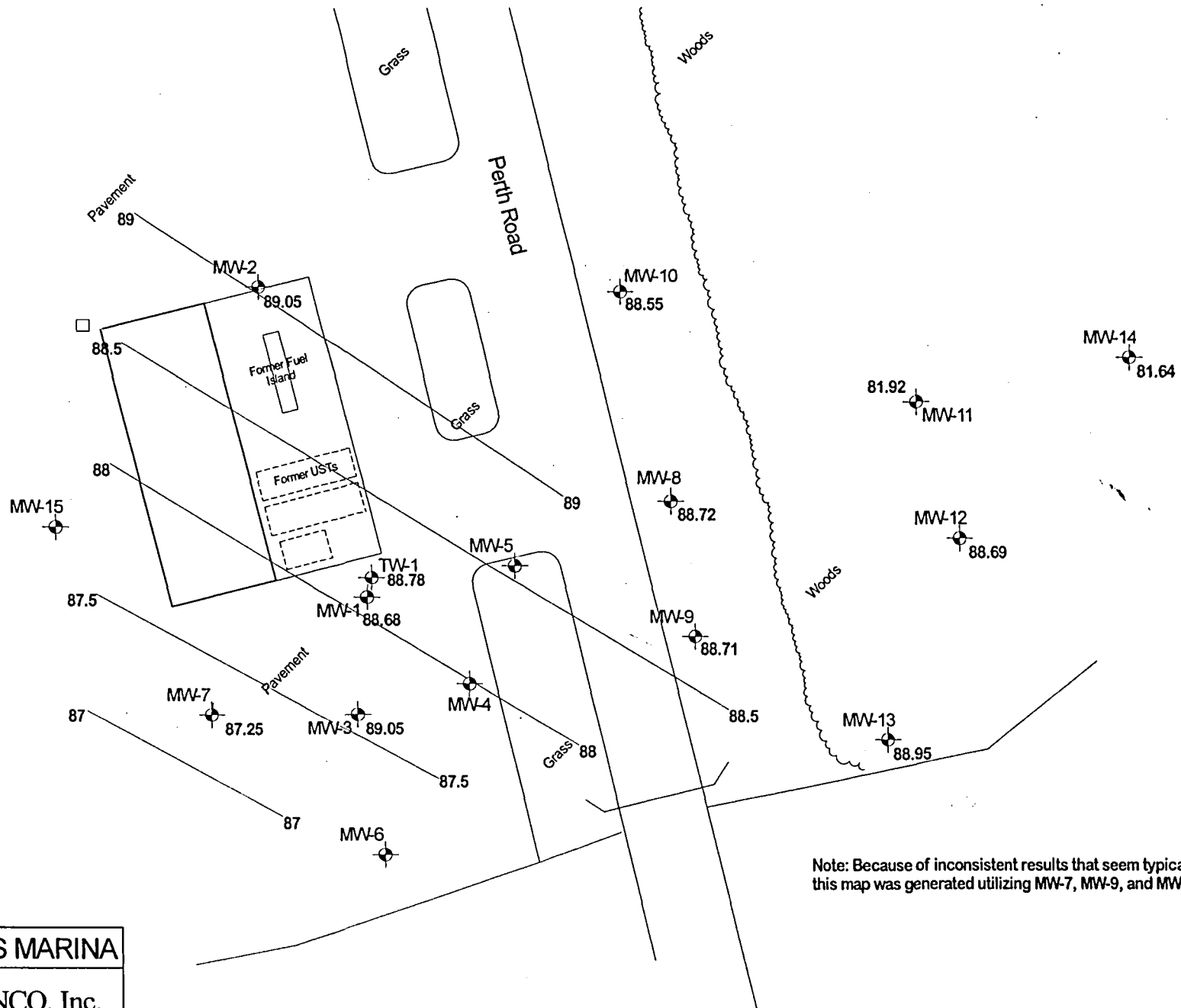
8/7/07

FIGURE 4

Note: Drawing is overlay of past report drawings



Potentiometric Map: 8/7/07



Note: Because of inconsistent results that seem typical for this site, this map was generated utilizing MW-7, MW-9, and MW-2.

SKIPPERS MARINA



INENCO, Inc.
132 W. Statesville Ave., Mooresville, NC

SCALE: 1" = 40'

MONITORING REPORT

8/7/07

FIGURE 4

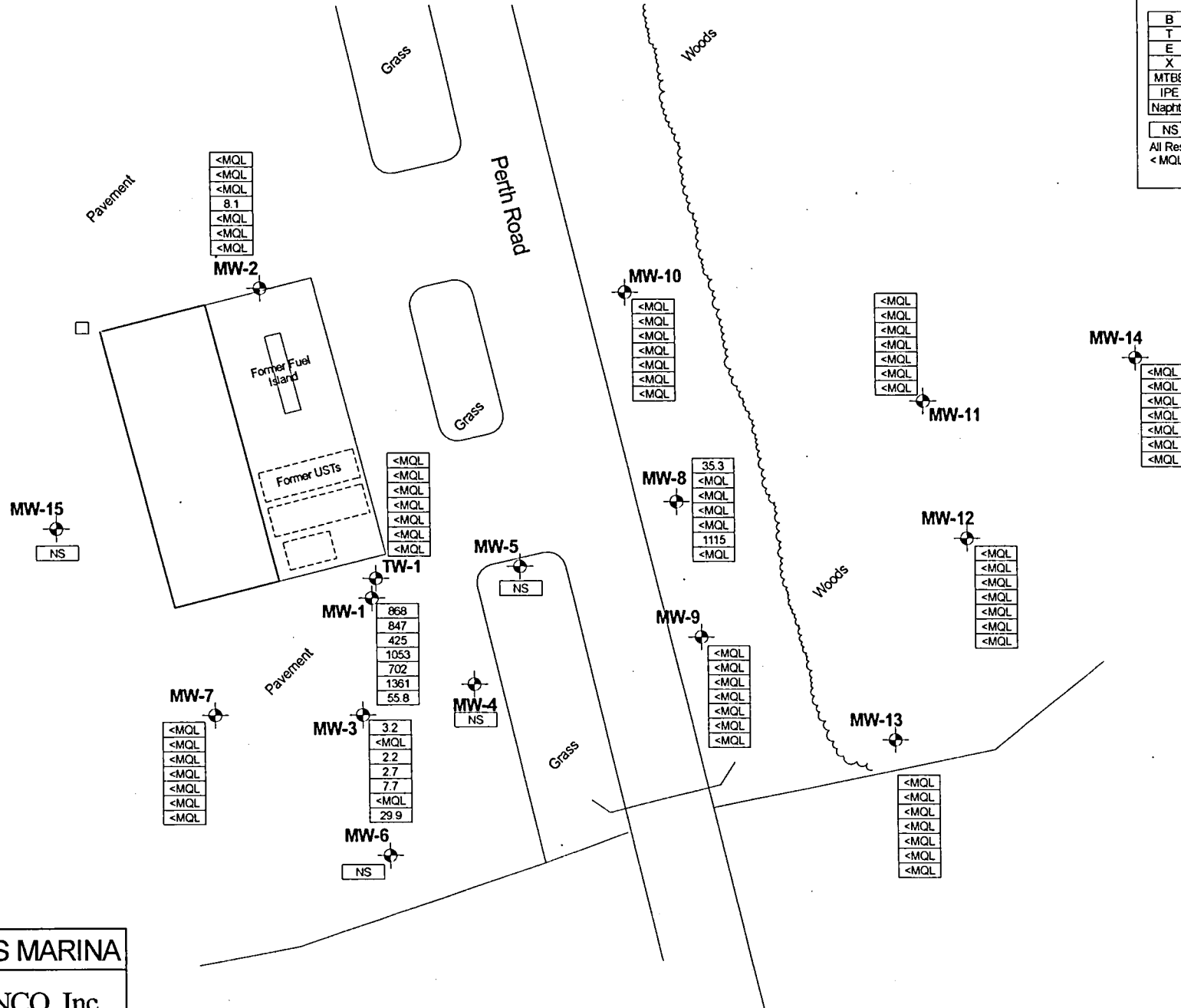
Note: Drawing is overlay of past report drawings



Groundwater Sampling: 8/7/07



Legend	
B	Benzene
T	Toluene
E	Ethylbenzene
X	Xylenes (mixed)
MTBE	MTBE
IPE	IPE
Naphth	Naphthalene
NS	Not Sampled
All Results: µg/L	
< MQL = Less than the Method Detection Level	



SKIPPERS MARINA



SCALE: 1" = 40'
MONITORING REPORT
8/7/07
FIGURE 3

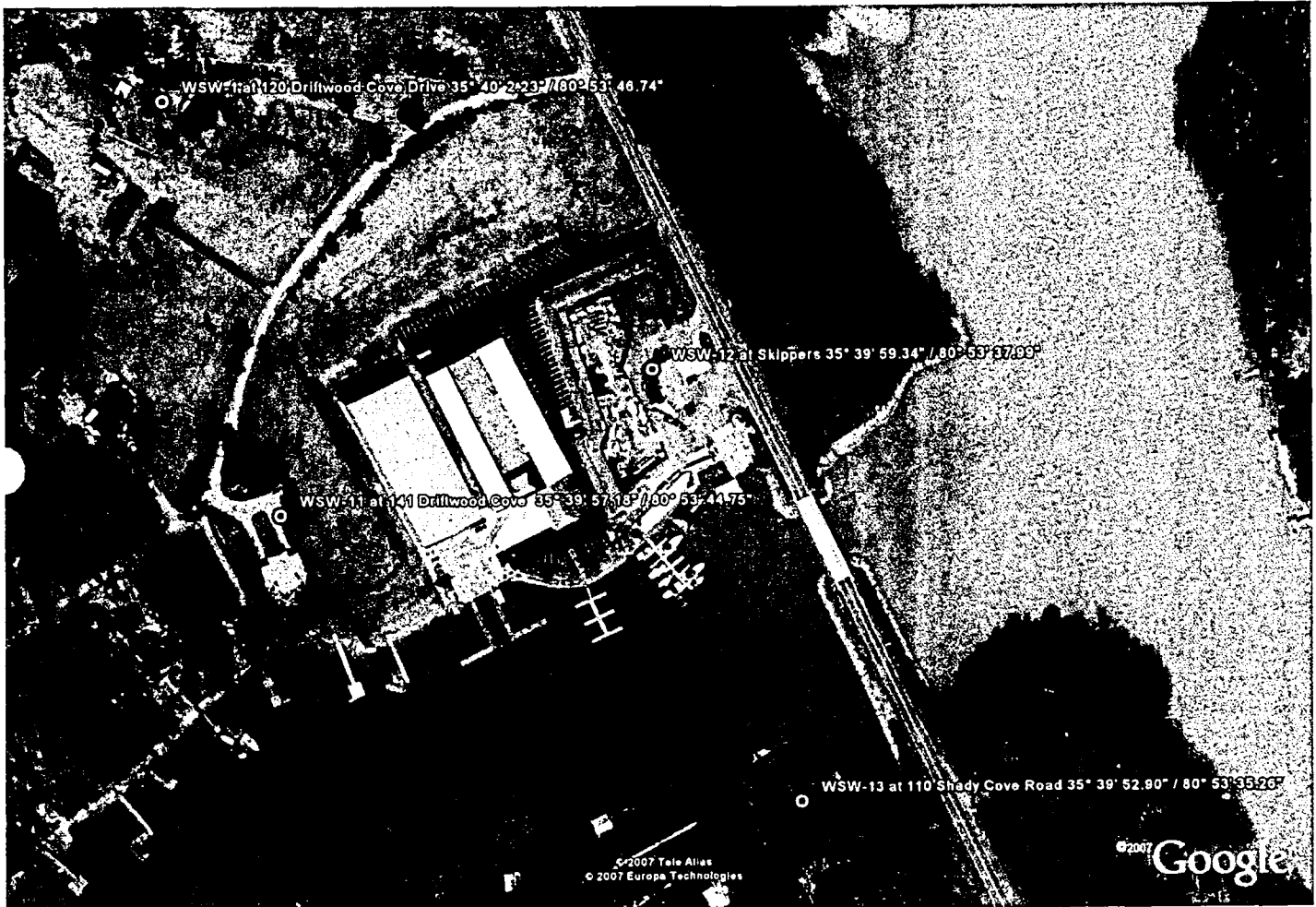
Note: Drawing is overlay of past report drawings



FIGURE 4 WATER SUPPLY WELL LOCATIONS



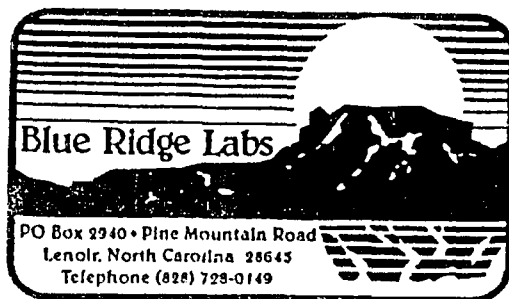
Former Skippers Marina
1156 Perth Road
Troutman, NC



INENCO, Inc.
132 W. STATESVILLE AVE.
MOORESVILLE, NC 28115

APPENDIX A


Analytical / Laboratory Reports



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 08-Oct-07
Report Date: 18-Oct-07
Sample Date: 03-Oct-07
BRL #: BRL-2007-0907
Lab Sample ID: LSID-2007-05645
Client Sample ID: 141 Driftwood Cove

Parameter	Result	MLQ	Unit	Method	Analysis Time	Analysis Date	Analyst
Bromodichloromethane	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Bromoform	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Bromomethane	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Carbon Tetrachloride	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Chloroethane	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Chloroethylvinyl Ether, 2-	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Chloroform	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Chloromethane	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Dibromochloromethane	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Dichlorodifluoromethane	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Dichloroethane, 1,1-	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Dichloroethane, 1,2-	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Dichloroethene, 1,1-	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Dichloroethene, trans-1,2-	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Dichloropropane, 1,2-	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Dichloropropene, cis-1,3-	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Dichloropropene, trans-1,3-	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Ethylene Dibromide (EDB)	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

* Concentrations are below Minimum Quantification Limit except where noted.


NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 08-Oct-07
Report Date: 18-Oct-07
Sample Date: 03-Oct-07
BRL #: BRL-2007-0907
Lab Sample ID: LSID-2007-05645
Client Sample ID: 141 Driftwood Cove

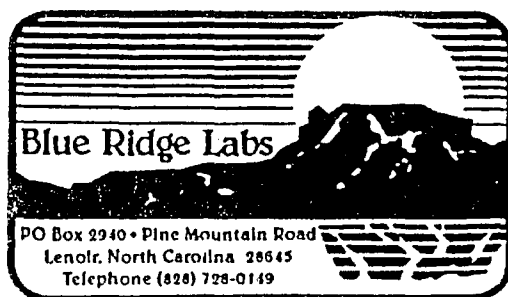
Parameter	Result	ML	Unit	Method	Analysis Time	Analysis Date	Analyst
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Tetrachloroethane, 1,1,2,2-	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Tetrachloroethene	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Trichloroethane, 1,1,1-	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Trichloroethane, 1,1,2-	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Trichloroethene	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Trichlorofluoromethane	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW
Vinyl Chloride	*	0.5	ug/l	EPA-601 Exp.	23:45	10/11/2007	JAW

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

* Concentrations are below Minimum Quantification Limit except where noted.

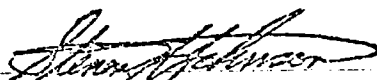
NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 08-Oct-07
Report Date: 18-Oct-07
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Lab Sample ID: LSID-2007-05646
Client Sample ID: 141 Driftwood Cove

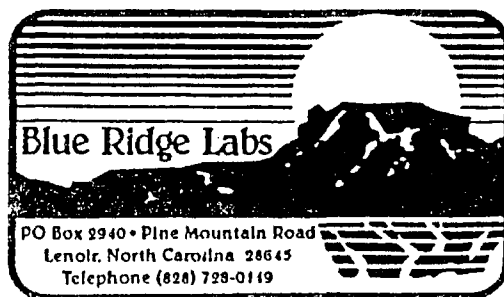
Parameter	Result	MLQ	Unit	Method	Analysis Time	Analysis Date	Analyst
Benzene	*	0.5	ug/l	EPA-602 Exp	23:45	10/11/2007	JAW
Chlorobenzene	*	0.5	ug/l	EPA-602 Exp	23:45	10/11/2007	JAW
Dichlorobenzene, 1,2-	*	0.5	ug/l	EPA-602 Exp	23:45	10/11/2007	JAW
Dichlorobenzene, 1,3-	*	0.5	ug/l	EPA-602 Exp	23:45	10/11/2007	JAW
Dichlorobenzene, 1,4-	*	0.5	ug/l	EPA-602 Exp	23:45	10/11/2007	JAW
Ethyl Benzene	*	0.5	ug/l	EPA-602 Exp	23:45	10/11/2007	JAW
IPE	*	0.5	ug/l	EPA-602 Exp	23:45	10/11/2007	JAW
MTBE	*	0.5	ug/l	EPA-602 Exp	23:45	10/11/2007	JAW
Naphthalene	*	0.5	ug/l	EPA-602 Exp	23:45	10/11/2007	JAW
Toluene	*	0.5	ug/l	EPA-602 Exp	23:45	10/11/2007	JAW
Xylene, o-	*	0.5	ug/l	EPA-602 Exp	23:45	10/11/2007	JAW
Xylenes, m & p-	*	1	ug/l	EPA-602 Exp	23:45	10/11/2007	JAW

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

* Concentrations are below Minimum Quantification Limit except where noted.

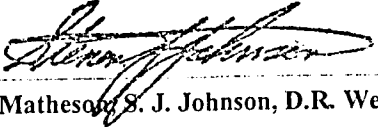
NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 08-Oct-07
Report Date: 18-Oct-07
Sample Date: 03-Oct-07
BRL #: BRL-2007-0907
Lab Sample ID: LSID-2007-05647
Client Sample ID: 141 Driftwood Cove

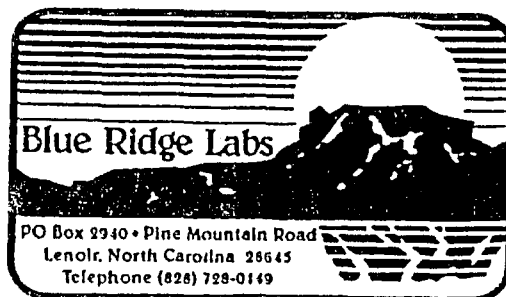
Parameter	Result	ML	Unit	Method	Analysis Time	Analysis Date	Analyst
Ethylene Dibromide (EDB)	*	2E-05	mg/l	EPA-504.1			R&A

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

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NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115

Attention: Mr. J. Gilpin

Date Received: 08-Oct-07

Report Date: 18-Oct-07

Sample Date: 03-Oct-07

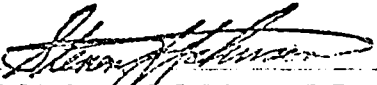
BRL #: BRL-2007-0907

Lab Sample ID: LSID-2007-05648

Client Sample ID: 120 Driftwood Cove

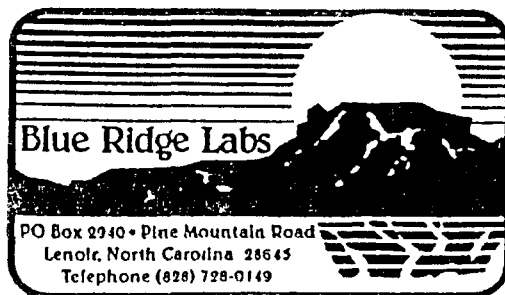
Parameter	Result	MLQ	Unit	Method	Analysis Time	Analysis Date	Analyst
Bromodichloromethane	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Bromoform	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Bromomethane	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Carbon Tetrachloride	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Chloroethane	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Chloroethylvinyl Ether, 2-	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Chloroform	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Chloromethane	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Dibromochloromethane	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Dichlorodifluoromethane	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Dichloroethane, 1,1-	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Dichloroethane, 1,2-	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Dichloroethene, 1,1-	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Dichloroethene, trans-1,2-	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Dichloropropane, 1,2-	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Dichloropropene, cis-1,3-	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Dichloropropene, trans-1,3-	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Ethylene Dibromide (EDB)	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

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NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 08-Oct-07
Report Date: 18-Oct-07
Sample Date: 03-Oct-07
BRL #: BRL-2007-0907
Lab Sample ID: LSID-2007-05648
Client Sample ID: 120 Driftwood Cove

Parameter	Result	MLQ	Unit	Method	Analysis Time	Analysis Date	Analyst
Methylene Chloride	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Tetrachloroethane, 1,1,2,2-	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Tetrachloroethene	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Trichloroethane, 1,1,1-	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Trichloroethane, 1,1,2-	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Trichloroethene	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Trichlorofluoromethane	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW
Vinyl Chloride	*	0.5	ug/l	EPA-601 Exp.	1:19	10/12/2007	JAW

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

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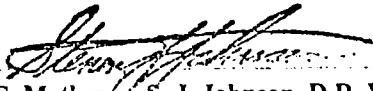
NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 08-Oct-07
Report Date: 18-Oct-07
Sample Date: 03-Oct-07
BRL #: BRL-2007-0907
Lab Sample ID: LSID-2007-05649
Client Sample ID: 120 Driftwood Cove

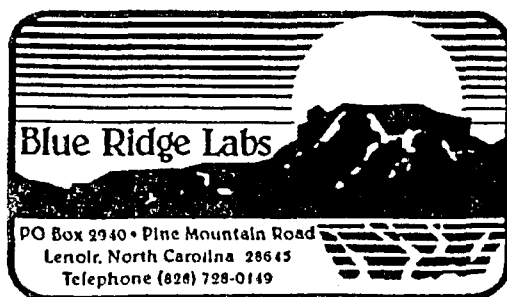
Parameter	Result	ML	Unit	Method	Analysis Time	Analysis Date	Analyst
Benzene	*	0.5	ug/l	EPA-602 Exp	1:19	10/12/2007	JAW
Chlorobenzene	*	0.5	ug/l	EPA-602 Exp	1:19	10/12/2007	JAW
Dichlorobenzene, 1,2-	*	0.5	ug/l	EPA-602 Exp	1:19	10/12/2007	JAW
Dichlorobenzene, 1,3-	*	0.5	ug/l	EPA-602 Exp	1:19	10/12/2007	JAW
Dichlorobenzene, 1,4-	*	0.5	ug/l	EPA-602 Exp	1:19	10/12/2007	JAW
Ethyl Benzene	*	0.5	ug/l	EPA-602 Exp	1:19	10/12/2007	JAW
IPE	*	0.5	ug/l	EPA-602 Exp	1:19	10/12/2007	JAW
MTBE	*	0.5	ug/l	EPA-602 Exp	1:19	10/12/2007	JAW
Naphthalene	*	0.5	ug/l	EPA-602 Exp	1:19	10/12/2007	JAW
Toluene	*	0.5	ug/l	EPA-602 Exp	1:19	10/12/2007	JAW
Xylene, o-	*	0.5	ug/l	EPA-602 Exp	1:19	10/12/2007	JAW
Xylenes, m & p-	*	1	ug/l	EPA-602 Exp	1:19	10/12/2007	JAW

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

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NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115

Attention: Mr. J. Gilpin

Date Received: 08-Oct-07

Report Date: 18-Oct-07

Sample Date: 03-Oct-07

BRL #: BRL-2007-0907

Lab Sample ID: LSID-2007-05650

Client Sample ID: 120 Driftwood Cove

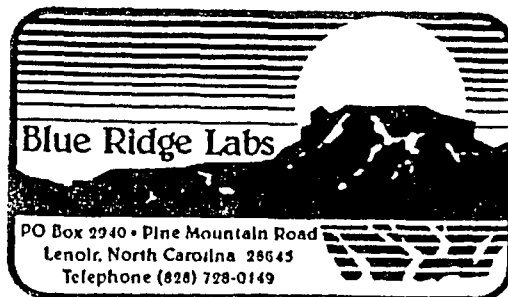
Parameter	Result	ML	Unit	Method	Analysis Time	Analysis Date	Analyst
Ethylene Dibromide (EDB)	*	2E-05	mg/l	EPA-504.1			R&A

Reported By:

[Signature]
K.S. Matheson, S. J. Johnson, D.R. Wessinger

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NC Laboratory Certificate No. 275



Client : INENCO
 132 West Statesville Avenue
 Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 08-Oct-07
Report Date: 18-Oct-07
Sample Date: 03-Oct-07
BRL #: BRL-2007-0907
Lab Sample ID: LSID-2007-05651
Client Sample ID: 110 Shady Cove Rd.

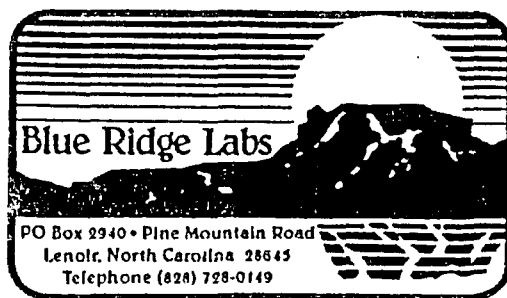
Parameter	Result	MQL	Unit	Method	Analysis Time	Analysis Date	Analyst
Bromodichloromethane	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Bromoform	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Bromomethane	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Carbon Tetrachloride	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Chloroethane	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Chloroethylvinyl Ether, 2-	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Chloroform	1.6	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Chloromethane	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Dibromochloromethane	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Dichlorodifluoromethane	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Dichloroethane, 1,1-	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Dichloroethane, 1,2-	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Dichloroethene, 1,1-	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Dichloroethene, trans-1,2-	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Dichloropropane, 1,2-	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Dichloropropene, cis-1,3-	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Dichloropropene, trans-1,3-	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Ethylene Dibromide (EDB)	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW

Reported By:

K.S. Matheson, S. J. Johnson, D.R. Wessinger

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NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115

Attention: Mr. J. Gilpin

Date Received: 08-Oct-07

Report Date: 18-Oct-07

Sample Date: 03-Oct-07

BRL #: BRL-2007-0907

Lab Sample ID: LSID-2007-05651

Client Sample ID: 110 Shady Cove Rd.

Parameter	Result	MLQ	Unit	Method	Analysis Time	Analysis Date	Analyst
Methylene Chloride	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Tetrachloroethane, 1,1,2,2-	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Tetrachloroethene	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Trichloroethane, 1,1,1-	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Trichloroethane, 1,1,2-	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Trichloroethene	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Trichlorofluoromethane	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW
Vinyl Chloride	*	0.5	ug/l	EPA-601 Exp.	2:05	10/12/2007	JAW

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

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NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 08-Oct-07
Report Date: 18-Oct-07
Sample Date: 03-Oct-07
BRL #: BRL-2007-0907
Lab Sample ID: LSID-2007-05652
Client Sample ID: 110 Shady Cove Rd.

Parameter	Result	MLQ	Unit	Method	Analysis Time	Analysis Date	Analyst
Benzene	*	0.5	ug/l	EPA-602 Exp	2:05	10/12/2007	JAW
Chlorobenzene	*	0.5	ug/l	EPA-602 Exp	2:05	10/12/2007	JAW
Dichlorobenzene, 1,2-	*	0.5	ug/l	EPA-602 Exp	2:05	10/12/2007	JAW
Dichlorobenzene, 1,3-	*	0.5	ug/l	EPA-602 Exp	2:05	10/12/2007	JAW
Dichlorobenzene, 1,4-	*	0.5	ug/l	EPA-602 Exp	2:05	10/12/2007	JAW
Ethyl Benzene	*	0.5	ug/l	EPA-602 Exp	2:05	10/12/2007	JAW
IPE	*	0.5	ug/l	EPA-602 Exp	2:05	10/12/2007	JAW
MTBE	*	0.5	ug/l	EPA-602 Exp	2:05	10/12/2007	JAW
Naphthalene	*	0.5	ug/l	EPA-602 Exp	2:05	10/12/2007	JAW
Toluene	*	0.5	ug/l	EPA-602 Exp	2:05	10/12/2007	JAW
Xylene, o-	*	0.5	ug/l	EPA-602 Exp	2:05	10/12/2007	JAW
Xylenes, m & p-	*	1	ug/l	EPA-602 Exp	2:05	10/12/2007	JAW

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

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NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 08-Oct-07
Report Date: 18-Oct-07
Sample Date: 03-Oct-07
BRL #: BRL-2007-0907
Lab Sample ID: LSID-2007-05653
Client Sample ID: 110 Shady Cove Rd.

Parameter	Result	ML	Unit	Method	Analysis Time	Analysis Date	Analyst
Ethylene Dibromide (EDB)	*	2E-05	mg/l	EPA-504.1			R&A

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

* Concentrations are below Minimum Quantification Limit except where noted.

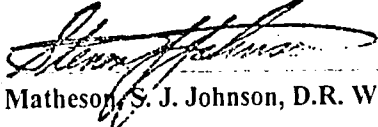
NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 08-Oct-07
Report Date: 18-Oct-07
Sample Date: 03-Oct-07
BRL #: BRL-2007-0907
Lab Sample ID: LSID-2007-05654
Client Sample ID: Skippers

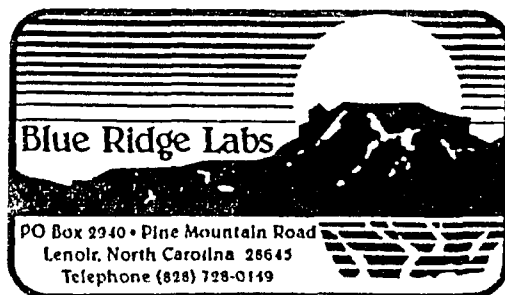
Parameter	Result	MQL	Unit	Method	Analysis Time	Analysis Date	Analyst
Bromodichloromethane	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Bromoform	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Bromomethane	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Carbon Tetrachloride	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Chloroethane	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Chloroethylvinyl Ether, 2-	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Chloroform	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Chloromethane	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Dibromochloromethane	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Dichlorodifluoromethane	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Dichloroethane, 1,1-	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Dichloroethane, 1,2-	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Dichloroethene, 1,1-	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Dichloroethene, trans-1,2-	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Dichloropropane, 1,2-	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Dichloropropene, cis-1,3-	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Dichloropropene, trans-1,3-	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Ethylene Dibromide (EDB)	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

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NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 08-Oct-07
Report Date: 18-Oct-07
Sample Date: 03-Oct-07
BRL #: BRL-2007-0907
Lab Sample ID: LSID-2007-05654
Client Sample ID: Skippers

Parameter	Result	MLQ	Unit	Method	Analysis Time	Analysis Date	Analyst
Methylene Chloride	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Tetrachloroethane, 1,1,2,2-	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Tetrachloroethene	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Trichloroethane, 1,1,1-	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Trichloroethane, 1,1,2-	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Trichloroethene	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Trichlorofluoromethane	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW
Vinyl Chloride	*	0.5	ug/l	EPA-601 Exp.	2:52	10/12/2007	JAW

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

* Concentrations are below Minimum Quantification Limit except where noted.

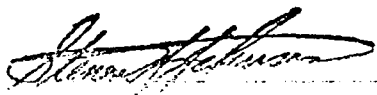
NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 08-Oct-07
Report Date: 18-Oct-07
Sample Date: 03-Oct-07
BRL #: BRL-2007-0907
Lab Sample ID: LSID-2007-05655
Client Sample ID: Skippers

Parameter	Result	MLQ	Unit	Method	Analysis Time	Analysis Date	Analyst
Benzene	*	0.5	ug/l	EPA-602 Exp	2:52	10/12/2007	JAW
Chlorobenzene	*	0.5	ug/l	EPA-602 Exp	2:52	10/12/2007	JAW
Dichlorobenzene, 1,2-	*	0.5	ug/l	EPA-602 Exp	2:52	10/12/2007	JAW
Dichlorobenzene, 1,3-	*	0.5	ug/l	EPA-602 Exp	2:52	10/12/2007	JAW
Dichlorobenzene, 1,4-	*	0.5	ug/l	EPA-602 Exp	2:52	10/12/2007	JAW
Ethyl Benzene	*	0.5	ug/l	EPA-602 Exp	2:52	10/12/2007	JAW
IPE	*	0.5	ug/l	EPA-602 Exp	2:52	10/12/2007	JAW
MTBE	*	0.5	ug/l	EPA-602 Exp	2:52	10/12/2007	JAW
Naphthalene	*	0.5	ug/l	EPA-602 Exp	2:52	10/12/2007	JAW
Toluene	*	0.5	ug/l	EPA-602 Exp	2:52	10/12/2007	JAW
Xylene, o-	*	0.5	ug/l	EPA-602 Exp	2:52	10/12/2007	JAW
Xylenes, m & p-	*	1	ug/l	EPA-602 Exp	2:52	10/12/2007	JAW

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

* Concentrations are below Minimum Quantification Limit except where noted.

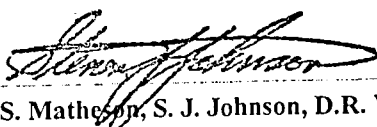
NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 08-Oct-07
Report Date: 18-Oct-07
Sample Date: 03-Oct-07
BRL #: BRL-2007-0907
Lab Sample ID: LSID-2007-05656
Client Sample ID: Skippers

Parameter	Result	MQL	Unit	Method	Analysis Time	Analysis Date	Analyst
Ethylene Dibromide (EDB)	*	2E-05	mg/l	EPA-504.1			R&A

Reported By: _____


K.S. Matheson, S. J. Johnson, D.R. Wessinger

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NC Laboratory Certificate No. 275



RESEARCH & ANALYTICAL LABORATORIES, INC.

Analytical/Process Consultations



Chemical Analysis for Selected Parameters and Water Sample (A Blue Ridge Labs, Inc. Project, collected 03 October 2007)

I. Method 504.1		Quantitation	5647	5650	5653	5656
<u>Parameter</u>		Limit				
		<u>(mg/L)</u>	<u>(mg/L)</u>	<u>(mg/L)</u>	<u>(mg/L)</u>	<u>(mg/L)</u>
EDB		0.000020	BQL	BQL	BQL	BQL
Sample Number		601245	601246	601247	601248	
Sample Date		10/03/07	10/03/07	10/03/07	10/03/07	
Sample Time (hrs)		1500	1430	1600	1530	

BQL = Below Quantitation Limits

mg/L = milligrams per Liter = parts per million (ppm)

---- = Not Available

Blue Ridge Labs, Inc.

P.O. Box 2940
Lenoir, NC 28645

Telephone (828) 728-0149 Fax (828) 728-0131

CHAIN OF CUSTODY RECORD

297

PDS Reporting _____ Groundwater X Sanitary Landfill _____ Hazardous Waste _____ Industrial or QC _____ Non State Reporting _____

Report To:

INOUO INC
132 W. STATEVILLE AVE
MOORESVILLE NC

Bill To:

Same

Project Name: SKIPPERS MARINA
PO Number: _____

Sample ID	Sample Type	Date	FIELD		Resid. Chlor.		Field		Preservatives Lab Check			Sampler Initials	Requested Analysis
			Time & Temp HR:MM °C		Field Check YES NO		Dechlorination YES NO		pH	Resid Chlor P or A	Temp °C		
141 LIFTWOOD COVE	Gas	10/3/07	15:00			X		X			2.4	RD	601, 602 + EDB, Xylene, MTBE, Dinitrobenzene, 504.1 EDB
120 LIFTWOOD COVE			14:30										
110 HARDY COVE RD			16:00										
SKIPPERS			15:30										

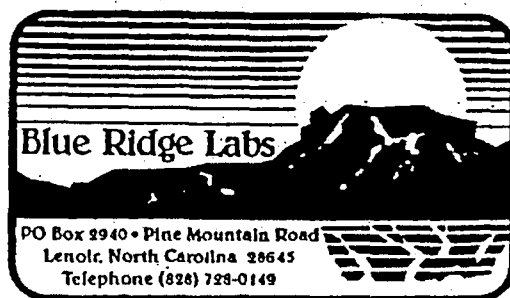
Relinquished by: [Signature] Date: 10/8/07 Time: 11:31

Received by: [Signature] Date: 10/8/07 Time: 11:31

Page _____ of _____

Rev. 05/05/98

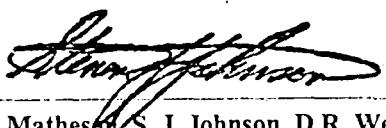
Upon submission of samples, buyer agrees that invoices are due at the time work is completed. Open accounts are due 20 days following the invoice date. A finance charge of 1.5% per month will be imposed on all past-due accounts. When relinquishing sample to Blue Ridge Labs (BRL), buyer authorizes BRL to perform only the analysis indicated above and also agrees to pay collection and attorneys fees if the account comes delinquent. BRL reserves the right to deny all QA/QC documentation for any work where payment has not been made. Without payment, BRL owns all the documentation and reserves the right to notify any government agency (local, state, or federal) that there will be no QA/QC support for the data. BRL also does not guarantee that any work submitted will be accepted by any regulatory authority; therefore, it is the clients' responsibility to verify the required tests with the appropriate regulatory agency. All work for state reporting is under the jurisdiction of the Laboratory Section of NC DENR.



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 07-Aug-07
Report Date: 20-Aug-07
Sample Date: 06-Aug-07
BRL #: BRL-2007-0722
Lab Sample ID: LSID-2007-04529
Client Sample ID: TW-1

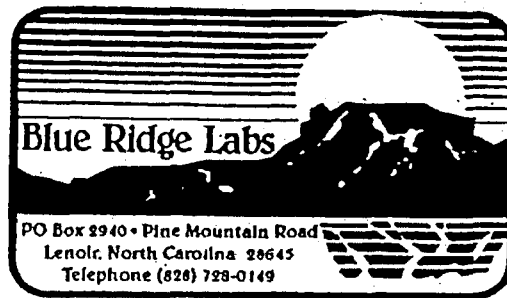
Parameter	Result	MLQ	Unit	Method	Analysis Time	Analysis Date	Analyst
Benzene	*	0.5	ug/l	EPA-602 Exp	9:21	8/13/2007	JAW
Chlorobenzene	*	0.5	ug/l	EPA-602 Exp	9:21	8/13/2007	JAW
Dichlorobenzene, 1,2-	*	0.5	ug/l	EPA-602 Exp	9:21	8/13/2007	JAW
Dichlorobenzene, 1,3-	*	0.5	ug/l	EPA-602 Exp	9:21	8/13/2007	JAW
Dichlorobenzene, 1,4-	*	0.5	ug/l	EPA-602 Exp	9:21	8/13/2007	JAW
Ethyl Benzene	*	0.5	ug/l	EPA-602 Exp	9:21	8/13/2007	JAW
IPE	*	0.5	ug/l	EPA-602 Exp	9:21	8/13/2007	JAW
MTBE	*	0.5	ug/l	EPA-602 Exp	9:21	8/13/2007	JAW
Naphthalene	*	0.5	ug/l	EPA-602 Exp	9:21	8/13/2007	JAW
Toluene	*	0.5	ug/l	EPA-602 Exp	9:21	8/13/2007	JAW
Xylene, o-	*	0.5	ug/l	EPA-602 Exp	9:21	8/13/2007	JAW
Xylenes, m & p-	*	1	ug/l	EPA-602 Exp	9:21	8/13/2007	JAW

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

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NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 07-Aug-07
Report Date: 20-Aug-07
Sample Date: 06-Aug-07
BRL #: BRL-2007-0722
Lab Sample ID: LSID-2007-04530
Client Sample ID: MW-1

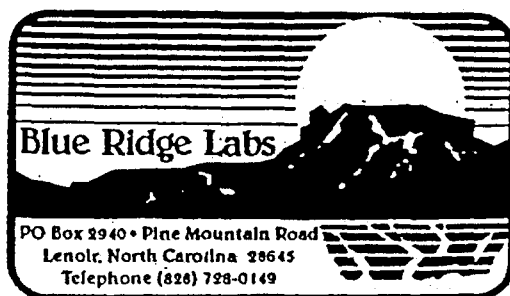
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Benzene	868**	0.5	ug/l	EPA-602 Exp	14:13	8/13/2007	JAW
Chlorobenzene	*	0.5	ug/l	EPA-602 Exp	14:13	8/13/2007	JAW
Dichlorobenzene, 1,2-	*	0.5	ug/l	EPA-602 Exp	14:13	8/13/2007	JAW
Dichlorobenzene, 1,3-	*	0.5	ug/l	EPA-602 Exp	14:13	8/13/2007	JAW
Dichlorobenzene, 1,4-	*	0.5	ug/l	EPA-602 Exp	14:13	8/13/2007	JAW
Ethyl Benzene	425**	0.5	ug/l	EPA-602 Exp	14:13	8/13/2007	JAW
IPE	1361**	0.5	ug/l	EPA-602 Exp	14:13	8/13/2007	JAW
MTBE	702**	0.5	ug/l	EPA-602 Exp	14:13	8/13/2007	JAW
Naphthalene	55.8**	0.5	ug/l	EPA-602 Exp	14:13	8/13/2007	JAW
Toluene	847**	0.5	ug/l	EPA-602 Exp	14:13	8/13/2007	JAW
Xylene, o-	372**	0.5	ug/l	EPA-602 Exp	14:13	8/13/2007	JAW
Xylenes, m & p-	681**	1	ug/l	EPA-602 Exp	14:13	8/13/2007	JAW

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

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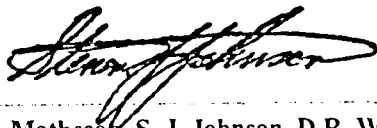
NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 07-Aug-07
Report Date: 20-Aug-07
Sample Date: 06-Aug-07
BRL #: BRL-2007-0722
Lab Sample ID: LSID-2007-04531
Client Sample ID: MW-2

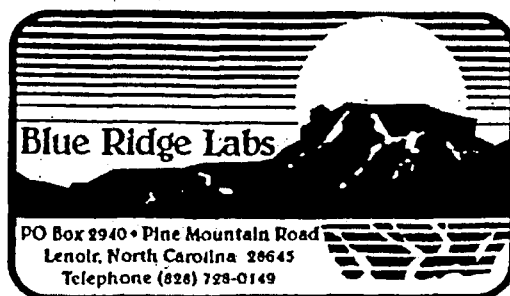
Parameter	Result	MLQ	Unit	Method	Analysis Time	Analysis Date	Analyst
Benzene	*	0.5	ug/l	EPA-602 Exp	10:10	8/13/2007	JAW
Chlorobenzene	*	0.5	ug/l	EPA-602 Exp	10:10	8/13/2007	JAW
Dichlorobenzene, 1,2-	*	0.5	ug/l	EPA-602 Exp	10:10	8/13/2007	JAW
Dichlorobenzene, 1,3-	*	0.5	ug/l	EPA-602 Exp	10:10	8/13/2007	JAW
Dichlorobenzene, 1,4-	*	0.5	ug/l	EPA-602 Exp	10:10	8/13/2007	JAW
Ethyl Benzene	*	0.5	ug/l	EPA-602 Exp	10:10	8/13/2007	JAW
IPE	*	0.5	ug/l	EPA-602 Exp	10:10	8/13/2007	JAW
MTBE	*	0.5	ug/l	EPA-602 Exp	10:10	8/13/2007	JAW
Naphthalene	*	0.5	ug/l	EPA-602 Exp	10:10	8/13/2007	JAW
Toluene	*	0.5	ug/l	EPA-602 Exp	10:10	8/13/2007	JAW
Xylene, o-	8.1	0.5	ug/l	EPA-602 Exp	10:10	8/13/2007	JAW
Xylenes, m & p-	*	1	ug/l	EPA-602 Exp	10:10	8/13/2007	JAW

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

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NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 07-Aug-07
Report Date: 20-Aug-07
Sample Date: 06-Aug-07
BRL #: BRL-2007-0722
Lab Sample ID: LSID-2007-04532
Client Sample ID: MW-3

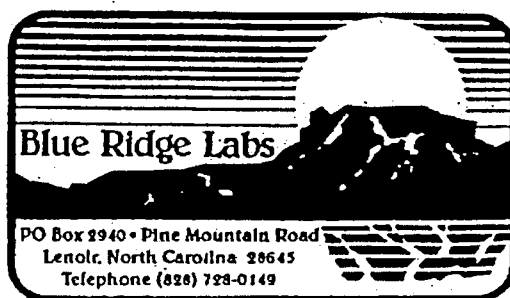
Parameter	Result	ML	Unit	Method	Analysis Time	Analysis Date	Analyst
Benzene	3.2	0.5	ug/l	EPA-602 Exp	10:58	8/13/2007	JAW
Chlorobenzene	*	0.5	ug/l	EPA-602 Exp	10:58	8/13/2007	JAW
Dichlorobenzene, 1,2-	*	0.5	ug/l	EPA-602 Exp	10:58	8/13/2007	JAW
Dichlorobenzene, 1,3-	*	0.5	ug/l	EPA-602 Exp	10:58	8/13/2007	JAW
Dichlorobenzene, 1,4-	*	0.5	ug/l	EPA-602 Exp	10:58	8/13/2007	JAW
Ethyl Benzene	2.2	0.5	ug/l	EPA-602 Exp	10:58	8/13/2007	JAW
IPE	*	0.5	ug/l	EPA-602 Exp	10:58	8/13/2007	JAW
MTBE	7.7	0.5	ug/l	EPA-602 Exp	10:58	8/13/2007	JAW
Naphthalene	29.9	0.5	ug/l	EPA-602 Exp	10:58	8/13/2007	JAW
Toluene	*	0.5	ug/l	EPA-602 Exp	10:58	8/13/2007	JAW
Xylene, o-	2.7	0.5	ug/l	EPA-602 Exp	10:58	8/13/2007	JAW
Xylenes, m & p-	*	1	ug/l	EPA-602 Exp	10:58	8/13/2007	JAW

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

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NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 07-Aug-07
Report Date: 20-Aug-07
Sample Date: 06-Aug-07
BRL #: BRL-2007-0722
Lab Sample ID: LSID-2007-04533
Client Sample ID: MW-7

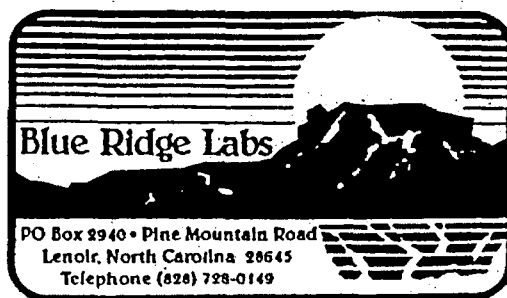
Parameter	Result	MLQ	Unit	Method	Analysis Time	Analysis Date	Analyst
Benzene	*	0.5	ug/l	EPA-602 Exp	11:46	8/13/2007	JAW
Chlorobenzene	*	0.5	ug/l	EPA-602 Exp	11:46	8/13/2007	JAW
Dichlorobenzene, 1,2-	*	0.5	ug/l	EPA-602 Exp	11:46	8/13/2007	JAW
Dichlorobenzene, 1,3-	*	0.5	ug/l	EPA-602 Exp	11:46	8/13/2007	JAW
Dichlorobenzene, 1,4-	*	0.5	ug/l	EPA-602 Exp	11:46	8/13/2007	JAW
Ethyl Benzene	*	0.5	ug/l	EPA-602 Exp	11:46	8/13/2007	JAW
IPE	*	0.5	ug/l	EPA-602 Exp	11:46	8/13/2007	JAW
MTBE	*	0.5	ug/l	EPA-602 Exp	11:46	8/13/2007	JAW
Naphthalene	*	0.5	ug/l	EPA-602 Exp	11:46	8/13/2007	JAW
Toluene	*	0.5	ug/l	EPA-602 Exp	11:46	8/13/2007	JAW
Xylene, o-	*	0.5	ug/l	EPA-602 Exp	11:46	8/13/2007	JAW
Xylenes, m & p-	*	1	ug/l	EPA-602 Exp	11:46	8/13/2007	JAW

Reported By:

K.S. Matheson, S. J. Johnson, D.R. Wessinger

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NC Laboratory Certificate No. 275



Client : INENCO
 132 West Statesville Avenue
 Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 07-Aug-07
Report Date: 20-Aug-07
Sample Date: 06-Aug-07
BRL #: BRL-2007-0722
Lab Sample ID: LSID-2007-04534
Client Sample ID: MW-8

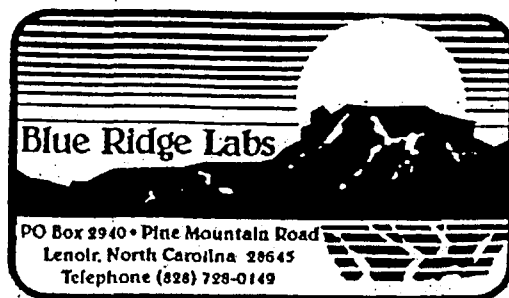
Parameter	Result	ML	Unit	Method	Analysis Time	Analysis Date	Analyst
Benzene	35.3	0.5	ug/l	EPA-602 Exp	12:35	8/13/2007	JAW
Chlorobenzene	*	0.5	ug/l	EPA-602 Exp	12:35	8/13/2007	JAW
Dichlorobenzene, 1,2-	*	0.5	ug/l	EPA-602 Exp	12:35	8/13/2007	JAW
Dichlorobenzene, 1,3-	*	0.5	ug/l	EPA-602 Exp	12:35	8/13/2007	JAW
Dichlorobenzene, 1,4-	*	0.5	ug/l	EPA-602 Exp	12:35	8/13/2007	JAW
Ethyl Benzene	*	0.5	ug/l	EPA-602 Exp	12:35	8/13/2007	JAW
IPE	1115**	0.5	ug/l	EPA-602 Exp	12:35	8/13/2007	JAW
MTBE	*	0.5	ug/l	EPA-602 Exp	12:35	8/13/2007	JAW
Naphthalene	*	0.5	ug/l	EPA-602 Exp	12:35	8/13/2007	JAW
Toluene	*	0.5	ug/l	EPA-602 Exp	12:35	8/13/2007	JAW
Xylene, o-	*	0.5	ug/l	EPA-602 Exp	12:35	8/13/2007	JAW
Xylenes, m & p-	*	1	ug/l	EPA-602 Exp	12:35	8/13/2007	JAW

Reported By:

K.S. Matheson, S. J. Johnson, D.R. Wessinger

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NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 07-Aug-07
Report Date: 20-Aug-07
Sample Date: 06-Aug-07
BRL #: BRL-2007-0722
Lab Sample ID: LSID-2007-04535
Client Sample ID: MW-9

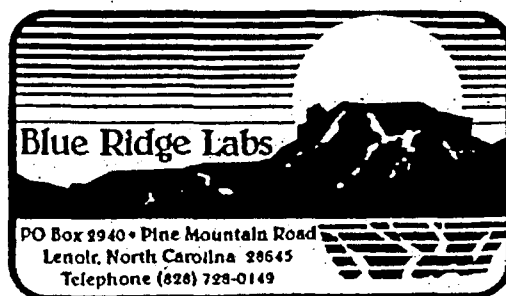
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Benzene	*	0.5	ug/l	EPA-602 Exp	2:16	8/14/2007	JAW
Chlorobenzene	*	0.5	ug/l	EPA-602 Exp	2:16	8/14/2007	JAW
Dichlorobenzene, 1,2-	*	0.5	ug/l	EPA-602 Exp	2:16	8/14/2007	JAW
Dichlorobenzene, 1,3-	*	0.5	ug/l	EPA-602 Exp	2:16	8/14/2007	JAW
Dichlorobenzene, 1,4-	*	0.5	ug/l	EPA-602 Exp	2:16	8/14/2007	JAW
Ethyl Benzene	*	0.5	ug/l	EPA-602 Exp	2:16	8/14/2007	JAW
IPE	*	0.5	ug/l	EPA-602 Exp	2:16	8/14/2007	JAW
MTBE	*	0.5	ug/l	EPA-602 Exp	2:16	8/14/2007	JAW
Naphthalene	*	0.5	ug/l	EPA-602 Exp	2:16	8/14/2007	JAW
Toluene	*	0.5	ug/l	EPA-602 Exp	2:16	8/14/2007	JAW
Xylene, o-	*	0.5	ug/l	EPA-602 Exp	2:16	8/14/2007	JAW
Xylenes, m & p-	*	1	ug/l	EPA-602 Exp	2:16	8/14/2007	JAW

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

* Concentrations are below Minimum Quantification Limit except where noted.

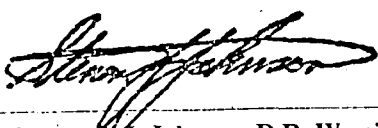
NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 07-Aug-07
Report Date: 20-Aug-07
Sample Date: 06-Aug-07
BRL #: BRL-2007-0722
Lab Sample ID: LSID-2007-04536
Client Sample ID: MW-10

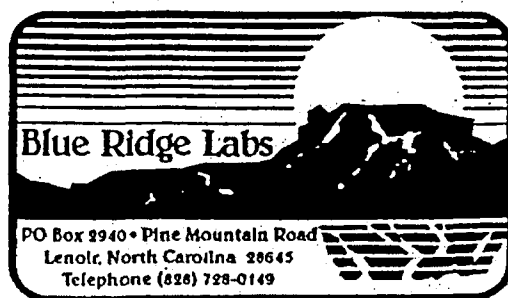
Parameter	Result	MQL	Unit	Method	Analysis Time	Analysis Date	Analyst
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Chlorobenzene	*	0.5	ug/l	EPA-602 Exp	3:05	8/14/2007	JAW
Dichlorobenzene, 1,2-	*	0.5	ug/l	EPA-602 Exp	3:05	8/14/2007	JAW
Dichlorobenzene, 1,3-	*	0.5	ug/l	EPA-602 Exp	3:05	8/14/2007	JAW
Dichlorobenzene, 1,4-	*	0.5	ug/l	EPA-602 Exp	3:05	8/14/2007	JAW
Ethyl Benzene	*	0.5	ug/l	EPA-602 Exp	3:05	8/14/2007	JAW
IPE	*	0.5	ug/l	EPA-602 Exp	3:05	8/14/2007	JAW
MTBE	*	0.5	ug/l	EPA-602 Exp	3:05	8/14/2007	JAW
Naphthalene	*	0.5	ug/l	EPA-602 Exp	3:05	8/14/2007	JAW
Toluene	*	0.5	ug/l	EPA-602 Exp	3:05	8/14/2007	JAW
Xylene, o-	*	0.5	ug/l	EPA-602 Exp	3:05	8/14/2007	JAW
Xylenes, m & p-	*	1	ug/l	EPA-602 Exp	3:05	8/14/2007	JAW

Reported By:


K.S. Matheson, S.J. Johnson, D.R. Wessinger

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NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 07-Aug-07
Report Date: 20-Aug-07
Sample Date: 06-Aug-07
BRL #: BRL-2007-0722
Lab Sample ID: LSID-2007-04537
Client Sample ID: MW-11

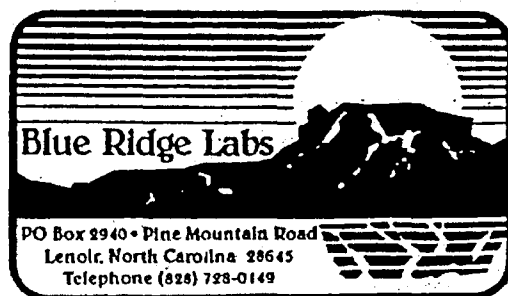
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Benzene	3.7	0.5	ug/l	EPA-602 Exp	3:53	8/14/2007	JAW
Chlorobenzene	*	0.5	ug/l	EPA-602 Exp	3:53	8/14/2007	JAW
Dichlorobenzene, 1,2-	*	0.5	ug/l	EPA-602 Exp	3:53	8/14/2007	JAW
Dichlorobenzene, 1,3-	*	0.5	ug/l	EPA-602 Exp	3:53	8/14/2007	JAW
Dichlorobenzene, 1,4-	*	0.5	ug/l	EPA-602 Exp	3:53	8/14/2007	JAW
Ethyl Benzene	*	0.5	ug/l	EPA-602 Exp	3:53	8/14/2007	JAW
IPE	*	0.5	ug/l	EPA-602 Exp	3:53	8/14/2007	JAW
MTBE	*	0.5	ug/l	EPA-602 Exp	3:53	8/14/2007	JAW
Naphthalene	*	0.5	ug/l	EPA-602 Exp	3:53	8/14/2007	JAW
Toluene	*	0.5	ug/l	EPA-602 Exp	3:53	8/14/2007	JAW
Xylene, o-	*	0.5	ug/l	EPA-602 Exp	3:53	8/14/2007	JAW
Xylenes, m & p-	*	1	ug/l	EPA-602 Exp	3:53	8/14/2007	JAW

Reported By:


K.S. Matheson, S. C. Johnson, D.R. Wessinger

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NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 07-Aug-07
Report Date: 20-Aug-07
Sample Date: 06-Aug-07
BRL #: BRL-2007-0722
Lab Sample ID: LSID-2007-04538
Client Sample ID: MW-12

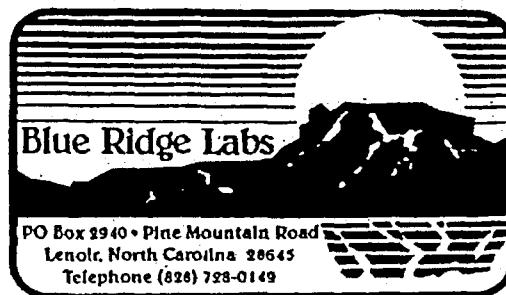
Parameter	Result	ML	Unit	Method	Analysis Time	Analysis Date	Analyst
Benzene	*	0.5	ug/l	EPA-602 Exp	4:42	8/14/2007	JAW
Chlorobenzene	*	0.5	ug/l	EPA-602 Exp	4:42	8/14/2007	JAW
Dichlorobenzene, 1,2-	*	0.5	ug/l	EPA-602 Exp	4:42	8/14/2007	JAW
Dichlorobenzene, 1,3-	*	0.5	ug/l	EPA-602 Exp	4:42	8/14/2007	JAW
Dichlorobenzene, 1,4-	*	0.5	ug/l	EPA-602 Exp	4:42	8/14/2007	JAW
Ethyl Benzene	*	0.5	ug/l	EPA-602 Exp	4:42	8/14/2007	JAW
IPE	*	0.5	ug/l	EPA-602 Exp	4:42	8/14/2007	JAW
MTBE	*	0.5	ug/l	EPA-602 Exp	4:42	8/14/2007	JAW
Naphthalene	*	0.5	ug/l	EPA-602 Exp	4:42	8/14/2007	JAW
Toluene	*	0.5	ug/l	EPA-602 Exp	4:42	8/14/2007	JAW
Xylene, o-	*	0.5	ug/l	EPA-602 Exp	4:42	8/14/2007	JAW
Xylenes, m & p-	*	1	ug/l	EPA-602 Exp	4:42	8/14/2007	JAW

Reported By:

K.S. Matheson, S. G. Johnson, D.R. Wessinger

* Concentrations are below Minimum Quantification Limit except where noted.

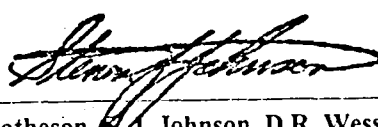
NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 07-Aug-07
Report Date: 20-Aug-07
Sample Date: 06-Aug-07
BRL #: BRL-2007-0722
Lab Sample ID: LSID-2007-04539
Client Sample ID: MW-13

Parameter	Result	MLQ	Unit	Method	Analysis Time	Analysis Date	Analyst
Benzene	*	0.5	ug/l	EPA-602 Exp	5:31	8/14/2007	JAW
Chlorobenzene	*	0.5	ug/l	EPA-602 Exp	5:31	8/14/2007	JAW
Dichlorobenzene, 1,2-	*	0.5	ug/l	EPA-602 Exp	5:31	8/14/2007	JAW
Dichlorobenzene, 1,3-	*	0.5	ug/l	EPA-602 Exp	5:31	8/14/2007	JAW
Dichlorobenzene, 1,4-	*	0.5	ug/l	EPA-602 Exp	5:31	8/14/2007	JAW
Ethyl Benzene	*	0.5	ug/l	EPA-602 Exp	5:31	8/14/2007	JAW
IPE	*	0.5	ug/l	EPA-602 Exp	5:31	8/14/2007	JAW
MTBE	*	0.5	ug/l	EPA-602 Exp	5:31	8/14/2007	JAW
Naphthalene	*	0.5	ug/l	EPA-602 Exp	5:31	8/14/2007	JAW
Toluene	*	0.5	ug/l	EPA-602 Exp	5:31	8/14/2007	JAW
Xylene, o-	*	0.5	ug/l	EPA-602 Exp	5:31	8/14/2007	JAW
Xylenes, m & p-	*	1	ug/l	EPA-602 Exp	5:31	8/14/2007	JAW

Reported By:


K.S. Matheson, J. Johnson, D.R. Wessinger

* Concentrations are below Minimum Quantification Limit except where noted.

NC Laboratory Certificate No. 275



Client : INENCO
132 West Statesville Avenue
Mooresville, N.C. 28115
Attention: Mr. J. Gilpin
Date Received: 07-Aug-07
Report Date: 20-Aug-07
Sample Date: 06-Aug-07
BRL #: BRL-2007-0722
Lab Sample ID: LSID-2007-04540
Client Sample ID: MW-14

Parameter	Result	MLQ	Unit	Method	Analysis Time	Analysis Date	Analyst
Benzene	*	0.5	ug/l	EPA-602 Exp	6:19	8/14/2007	JAW
Chlorobenzene	*	0.5	ug/l	EPA-602 Exp	6:19	8/14/2007	JAW
Dichlorobenzene, 1,2-	*	0.5	ug/l	EPA-602 Exp	6:19	8/14/2007	JAW
Dichlorobenzene, 1,3-	*	0.5	ug/l	EPA-602 Exp	6:19	8/14/2007	JAW
Dichlorobenzene, 1,4-	*	0.5	ug/l	EPA-602 Exp	6:19	8/14/2007	JAW
Ethyl Benzene	*	0.5	ug/l	EPA-602 Exp	6:19	8/14/2007	JAW
IPE	*	0.5	ug/l	EPA-602 Exp	6:19	8/14/2007	JAW
MTBE	*	0.5	ug/l	EPA-602 Exp	6:19	8/14/2007	JAW
Naphthalene	*	0.5	ug/l	EPA-602 Exp	6:19	8/14/2007	JAW
Toluene	*	0.5	ug/l	EPA-602 Exp	6:19	8/14/2007	JAW
Xylene, o-	*	0.5	ug/l	EPA-602 Exp	6:19	8/14/2007	JAW
Xylenes, m & p-	*	1	ug/l	EPA-602 Exp	6:19	8/14/2007	JAW

Reported By:


K.S. Matheson, S. J. Johnson, D.R. Wessinger

* Concentrations are below Minimum Quantification Limit except where noted.

NC Laboratory Certificate No. 275



DATA QUALIFIERS

The following is a list of data qualifiers used on Blue Ridge Labs' reports. Data qualifiers are found in the results column and their definitions are as follows:

- * The concentration found is below our minimum concentration value which is reported in the MQL Column.
- ** The concentration reported is an estimated value. The result is above our highest standard.
- *B This compound was detected in an analytical blank analyzed with this batch of samples at a level above the MQL.
- HT The sample was received out of hold time. Data may not be acceptable for state reporting.
- NP The sample was received without proper preservatives. Data may not be acceptable for state reporting.
- IC The sample was received in an improper container. Data may not be acceptable for state reporting.
- NC The sample was received without proper cooling. Data may not be acceptable for state reporting.
- HS The VOA container was received with headspace present. Data may not be acceptable for state reporting.
- NR The sample was not run due to lab error or run out of hold time due to lab error.
- UC Unable to confirm analysis due to insufficient sample being submitted.
- D Sample was diluted due to physical problems with the sample; i.e. excessive foam, heavy amounts of contaminants, etc.
- J Value is an estimate from a library search using the nearest internal standard and assuming the RF to be 1.

Blue Ridge Labs, Inc.

P.O. Box 2940

Lenoir, NC 28645

Telephone (828) 728-0149 Fax (828) 728-0131

CHAIN OF CUSTODY RECORD

PDS Reporting _____ Groundwater _____ Sanitary Landfill _____ Hazardous Waste _____ Industrial or QC _____ Non State Reporting _____

Report To:

INENCO Inc
132 W. STATEMILL AVE
MOORESVILLE NC 28115

Bill To:

SAMS

Project Name:

SKIPPERS MARINA

PO Number:

Sample ID	Sample Type	Date	FIELD		Resid. Chlor. Field Check		Field Dechlorination		Preservatives Lab Check			Sampler Initials	Requested Analysis
			Time & Temp HR:MM °C		YES	NO	YES	NO	pH	Resid Chlor P or A	Temp °C		
NW-10	WATER	8/6/07	15:25			X		X			2.5°C	RL	602
NW-11			15:30										
NW-12			15:35										
NW-13			15:40										
NW-14			15:45										

Relinquished by:

[Signature]

Date:

8/6/07

Time

5:40pm

Received by:

[Signature]

Date:

8/6/07

Time:

10:47

Page 2 of 2

Rev. 05/05/98

On submission of samples, buyer agrees that invoices are due at the time work is completed. Open accounts are due 20 days following the invoice date. A finance charge of 1.5% per month will be imposed on all due accounts. When relinquishing sample to Blue Ridge Labs (BRL), buyer authorizes BRL to perform only the analysis indicated above and also agrees to pay collection and attorneys fees if the account comes delinquent. BRL reserves the right to deny all QA/QC documentation for any work where payment has not been made. Without payment, BRL owns all the documentation and reserves the right to notify government agency (local, state, or federal) that there will be no QA/QC support for the data. BRL also does not guarantee that any work submitted will be accepted by any regulatory authority; therefore, it is the buyer's responsibility to verify the required tests with the appropriate regulatory agency. All work for state reporting is under the jurisdiction of the Laboratory Section of NC DENR.

Blue Ridge Labs, Inc.

P.O. Box 940
Lenoir, NC 28645

Telephone (828) 728-0149 Fax (828) 728-0131

CHAIN OF CUSTODY RECORD

782

PDS Reporting _____ Groundwater _____ Sanitary Landfill _____ Hazardous Waste _____ Industrial or QC _____ Non State Reporting _____

Report To:

Bueno Bar
132 W. STATESVILLE AVE
MOORESVILLE NC 28115

Bill To:

SAMS

Project Name:

SKIPPERS MARINA

PO Number:

Sample ID	Sample Type	Date	FIELD		Resid. Chlor. Field Check		Field Dechlorination		pH	Preservatives Lab Check		Sampler Initials	Requested Analysis
			Time & Temp	HR:MM °C	YES	NO	YES	NO		Resid Chlor P or A	Temp °C		
TW-1	Water	8/6/07	12:35			X		X			2.5°C	ALO	602
MW-1			14:45										
nw-2			15:50										
nw-3			14:55										
nw-7			15:05										
nw-8			15:15										
nw-9			15:20										

Relinquished by:

[Signature]

Date:

8/6/07

Time

5:40pm

Received by:

[Signature]

Date:

8/7/07

Time:

10:47

Page 1 of 2

Rev. 05/05/98

On submission of samples, buyer agrees that invoices are due at the time work is completed. Open accounts are due 20 days following the invoice date. A finance charge of 1.5% per month will be imposed on all past-due accounts. When relinquishing sample to Blue Ridge Labs (BRL), buyer authorizes BRL to perform only the analysis indicated above and also agrees to pay collection and attorneys fees if the account becomes delinquent. BRL reserves the right to deny all QA/QC documentation for any work where payment has not been made. Without payment, BRL owns all the documentation and reserves the right to notify any government agency (local, state, or federal) that there will be no QA/QC support for the data. BRL also does not guarantee that any work submitted will be accepted by any regulatory authority; therefore, it is the buyer's responsibility to verify the required tests with the appropriate regulatory agency. All work for state reporting is under the jurisdiction of the Laboratory Section of NC DENR.